

AMENDMENTS TO THE CLAIMS

Please amend claim 37 and cancel claim 42, without acquiescence in the grounds of rejection, and without prejudice to pursue at a later time by continuation application or otherwise.

Please add new claims 51-54 as indicated below.

This listing of claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS

1-36. (Canceled)

37. (Currently Amended) A front projection light device comprising:
~~a housing having four sides and a front capable of supporting a plurality of par lamps;~~
~~wherein said housing has four sides and a front;~~
~~a primary filter holding element disposed between said par lamps and said front;~~
a lighting frame including a light mounting element [[for]] capable of supporting [[said]] a plurality of par lamps therefrom, such that said par lamps are directed toward said front of said housing; and
a primary filter holding element disposed between said par lamps and said front;

wherein said primary filter holding element is supported from said housing, whereby when a filter element comprising a material that diffuses light from said par lamps is mounted in said primary filter holding element, light produced by said par lamps is directed therethrough to create a deeply projected soft light.

38. (Previously Presented) The front projection light device of claim 37, wherein said housing further provides access to said primary holding element for removing and replacing said primary holding element.

39. (Currently Amended) The front projection light device of claim 37, further comprising means attached to said housing or to said lighting frame for suspending the front projection light device.

40. (Previously Presented) The front projection light device of claim 37, wherein at least one of said sides comprises an aluminum material.

41. (Previously Presented) The front projection light device of claim 37, further comprising a primary filter element disposed in said primary filter holding element.

42. (Canceled)

43. (Previously Presented) The front projection light device of claim 37, further comprising a secondary filter holding element, wherein said secondary holding element is supported from said housing spaced from said primary filter holding element such that, when filter elements are mounted in said primary holding element and said secondary holding element, light produced by said plurality of pars is directed therethrough.

44. (Previously Presented) The front projection light device of claim 43, wherein a primary filter element is disposed in said primary filter holding element and a secondary filter element is disposed in said secondary filter holding element.

45. (Previously Presented) The front projection light device of claim 44, wherein said secondary filter element is a material that diffuses said light from said pars.

46. (Previously Presented) The front projection light device of claim 37, wherein said housing is foldable.

47. (Previously Presented) The front projection light device of claim 37, wherein said light mounting element comprises a rod.

48. (Previously Presented) The front projection light device of claim 37, wherein said housing is a semi-rigid material.

49. (Previously Presented) The front projection light device of claim 37, wherein said housing comprises a fabric.

50. (Previously Presented) A front projection light device comprising:
a foldable housing comprising semi-rigid material and fabric, said housing capable of supporting a plurality of par lamps, said housing having four sides and a front, at least one of said sides comprising an aluminum material;

an attacher coupled to said housing for suspending the front projection light device;

a primary filter holding element disposed between said par lamps and said front, said primary filter holding element supported from said housing;

a secondary filter holding element, wherein said secondary holding element is supported from said housing spaced from said primary filter holding element such that, when filter elements are mounted in said primary holding element and said secondary holding element, light produced by said plurality of pars is directed therethrough;

a primary filter element disposed in said primary filter holding element that diffuses said light from said pars;

a secondary filter element disposed in said secondary filter holding element that diffuses said light from said pars;

said housing providing access to said primary filter holding element for removing and replacing said primary filter holding element; and

a light mounting element comprising a rod, said light mounting element for supporting said plurality of par lamps therefrom, such that said par lamps are directed toward said front; whereby

when a filter element is mounted in said primary filter holding element, light produced by said par lamps is directed therethrough.

51. (New) A front projection light device comprising:

a housing having a front and a substantially contiguous sidewall fully enclosing an interior compartment;

a light mounting element within said interior compartment for supporting a plurality of forward-projecting lamps therefrom, such that said lamps are directed toward the front of said housing, said forward-projecting lamps have a fixed focal length and a curved reflective backing shaped in a manner concentrating and parallelizing illumination in a forward direction; and

a primary filter holding element disposed between said plurality of forward-projecting lamps and the front of said housing;

wherein said primary filter holding element is supported from said housing, such that when a filter element is mounted in said primary filter holding element light produced by said plurality of forward-projecting lamps is directed therethrough thereby creating a soft deeply-projected light source.

52. (New) The lighting device of claim 51, wherein the curved reflective backing of said forward-projecting lights is substantially parabolic in shape.

53. (New) The lighting device of claim 51, wherein said substantially contiguous sidewall comprises four discrete sides arranged in a substantially box-shaped configuration, said four discrete sides enclosing said interior compartment.

54. (New) A front projection light device comprising:

 a foldable housing comprising semi-rigid material and fabric, said housing capable of supporting a plurality of par lamps, said housing having four sides and a front, at least one of said sides comprising an aluminum material;

 an attacher coupled to said housing for suspending the front projection light device;

 a primary filter holding element disposed between said par lamps and said front, said primary filter holding element supported from said housing and adapted to receive a primary filter element that diffuses said light from said par lamps;

 a secondary filter holding element adapted to receive a secondary filter element that diffuses said light from said pars, said secondary holding element being supported from said housing and spaced from said primary filter holding element so that, when the primary and secondary filter elements are mounted in said primary holding element and said secondary holding element, respectively, light produced by said plurality of pars is directed therethrough;

 said housing providing access to said primary filter holding element for removing and replacing said primary filter holding element; and

a light mounting element comprising a rod supporting said plurality of par lamps therefrom, such that said par lamps are directed toward the front of said housing.